Appln No. 10/561,104 Amdt date August 28, 2008 Reply to Office action of February 13, 2008

## Amendments to the Specification:

Please replace the paragraph beginning on page 11, line 5 with the following amended paragraph:

In a practical example, the critical film thickness

using N, m, sec units

$$\frac{h_{cr} = \sqrt{\frac{\eta u l^2 b K_{c} K_{p}}{F}}$$

$$h_{er} = \sqrt{\frac{6\eta ul^2 bK_{\varepsilon} K_p}{F}}$$

$$= \sqrt{\frac{6x(1x10^{-3})x1.0x(4.5x10^{-3})^2x(40x10^{-3})x0.95x0.025}{3x9.81}} = 2x10^{-6} \text{m}$$